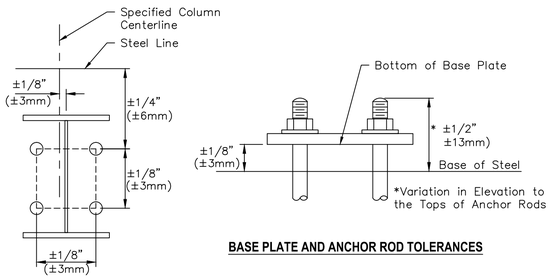
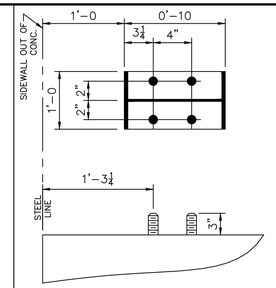
AISC CODE OF STANDARD PRACTICE TOLERANCES FOR SETTING ANCHOR RODS

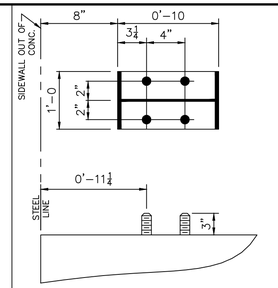


BASE PLATE AND ANCHOR ROD TOLERANCES

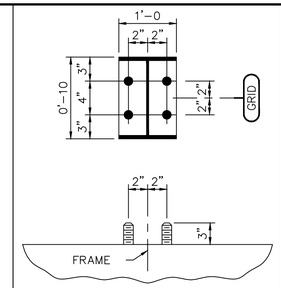
ANCHOR ROD SETTING TOLERANCES



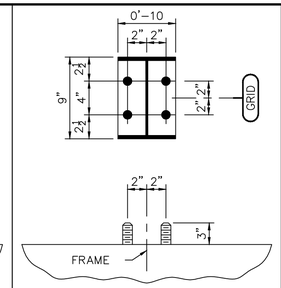
Ⓐ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–2¾



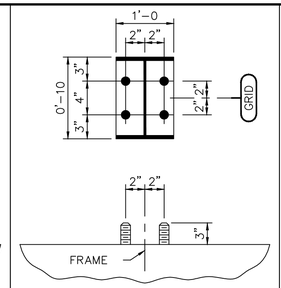
Ⓑ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 99'–4



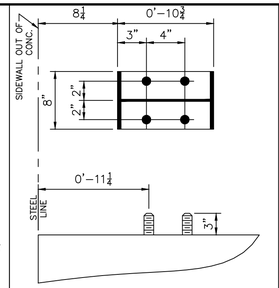
Ⓒ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 99'–4



Ⓓ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 99'–4



Ⓔ 1"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 99'–4



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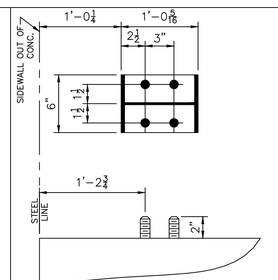
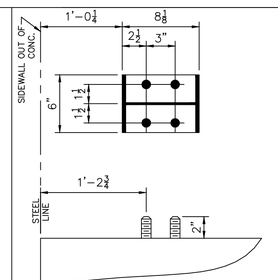
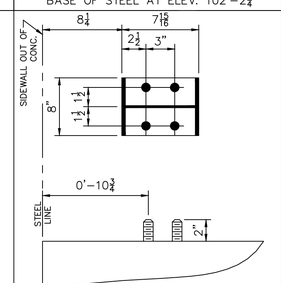


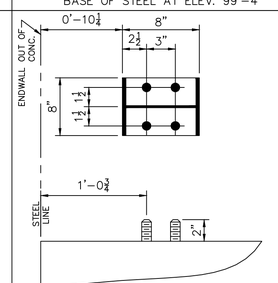
Ⓖ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–2¾



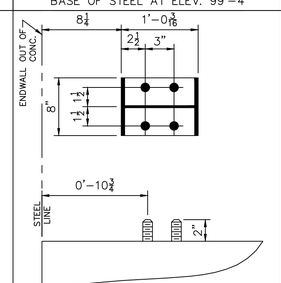
Ⓗ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 100'–6



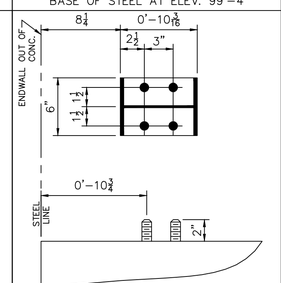
Ⓘ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–2¾



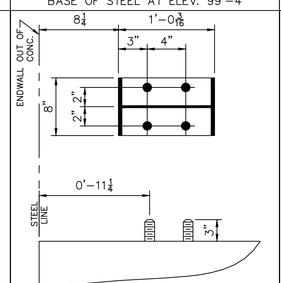
Ⓙ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–2¾



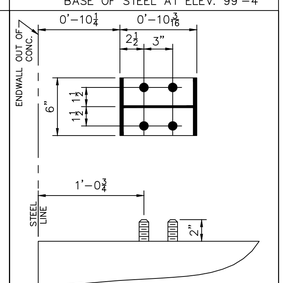
Ⓚ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 100'–6



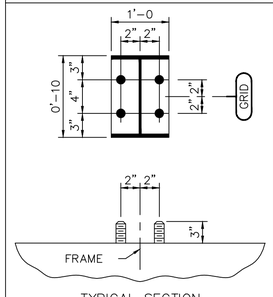
Ⓛ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 100'–6



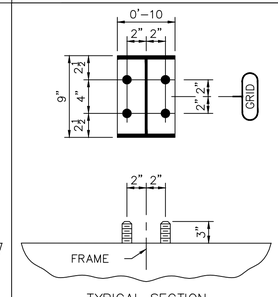
Ⓜ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 100'–6



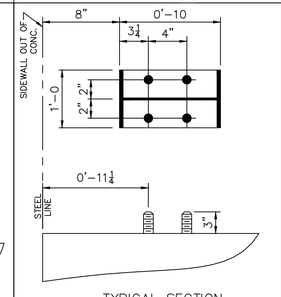
Ⓝ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–2¾



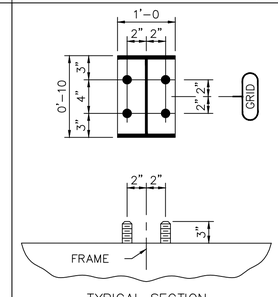
Ⓞ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–8⅞



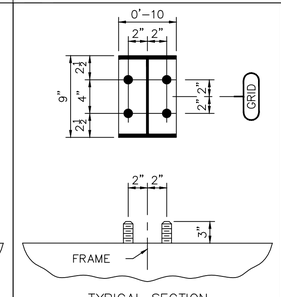
Ⓟ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–8⅞



Ⓠ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–2¾



Ⓡ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 102'–2¾



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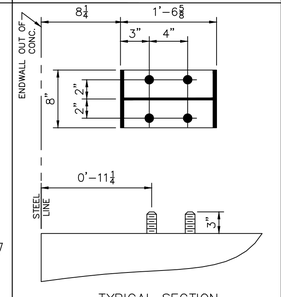
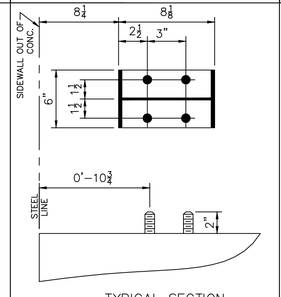


Ⓣ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 100'–6



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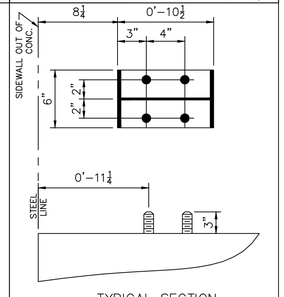
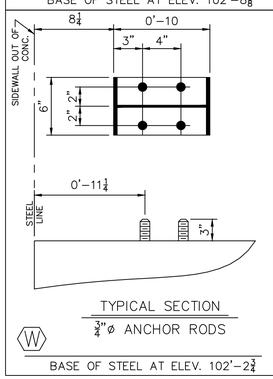


Ⓥ ¾"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 99'–4



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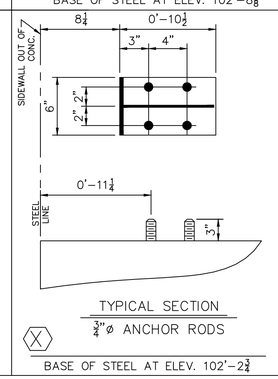

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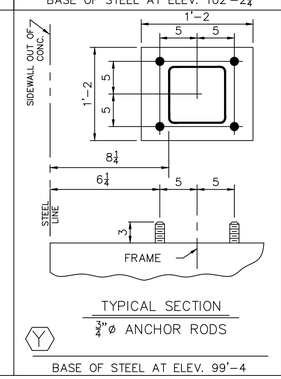

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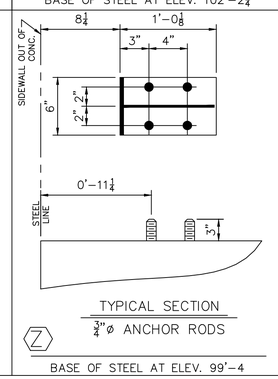

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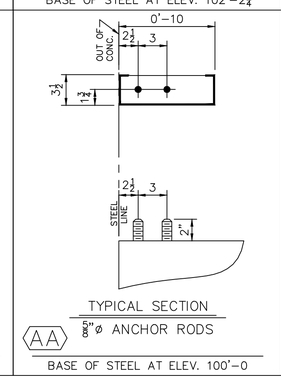
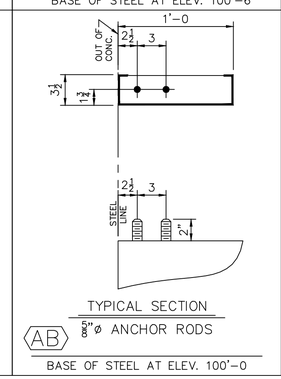


Ⓐⓐ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 100'–0



Ⓐⓑ ⅝"ø ANCHOR RODS — BASE OF STEEL AT ELEV. 100'–0

Revision	Date	Description	By	Ck'd

A&S BUILDING SYSTEMS
1880 HWY. 116, CARYVILLE, TENNESSEE 37714
PHONE: 865-426-2141 FAX: 865-435-2011

Project Name & Location:
BAYSIDE BOWL ADDITION
58 ALDER STREET
PORTLAND ME 04101

☐ *For Construction Permit*
☒ *For Erector Installation*

Customer:
AMERICAN AERIAL SERVICES
75 BISHOP STREET
PORTLAND ME 04103

Drawing Status:
☐ *Preliminary (Not For Construction)*
☐ *For Approval (Not For Construction)*

Scale:	NOT TO SCALE
Drawn by:	ML 4/23/16
Checked by:	MARK 4/23/16
Project Engineer:	BDC
Job Number:	15–B–26518–1
Sheet Number:	F2 of 8

The engineer whose seal appears hereon is an employee for the manufacturer for the materials described herein. Said seal or certification is limited to the products designed and manufactured by manufacturer only. The undersigned engineer is not the overall engineer of record for this project.

Lee W. Lowe, P.E.
Maine P.E. 8861

Apr 26, 2016

STATE OF MAINE
LEE W. LOWE
8861
LICENSED
PROFESSIONAL ENGINEER